Key Combination Description

WIN system combination key	function	MAC system combination key	function
FN+F1	music	F1	Screen brightness-
FN+F2	Calculator	F2	Screen brightness+
FN+F3	WIN+TAB	F3	Split screen
FN+F4	WIN+E	F4	Call out Siri
FN+F5	Keyboard backlight-	F5	Keyboard backlight-
FN+F6	Keyboard backlight+	F6	Keyboard backlight+
FN+F7	Previous song	F7	Previous song
FN+F8	Play/Pause	F8	Play/Pause
FN+F9	Next	F9	Next
FN+F10	Mute	F10	Mute
FN+F11	Volume-	F11	Volume-
FN+F12	Volume+	F12	Volume+
FN+Win	Lock WIN/Unlock WIN		

Common key combination	function	Common key combination	function
FN+【	Switching lamp effect	Fn+ ⏬	function
FN+Backspace	Turn off the backlight	Fn+ ⏫	Brightness-
FN+U	PRT SCR	Fn+ ⏪	Brightness+
FN+I	scrlk	Fn+ ⏩	Speed-
FN+O	PAUSE	Fn+Q	Speed+
FN+J	INS	Fn+E	2.4G
FN+K	HOME	Fn+R	BT1
FN+L	PU UP	Fn+T	BT2
FN+B	DEL	Fn+ESC	BT3
FN+N	END	Fn+ Space	Long press 3S to restore factory settings
FN+M	PU DN		Long press to view the power

The third mock examination connection tutorial

Bluetooth pairing

After the keyboard is powered on, press FN+E/R 「T to enter the Bluetooth mode. Long press FN+E/R/T for 3s. The keyboard enters the code matching state. The indicator light under the corresponding keyboard cap flashes quickly. The indicator light is always on for 2s after connection. If the device is not connected, the indicator light goes off, and the keyboard goes to sleepAfter the keyboard is powered on, press FN+E/R 「T to enter the Bluetooth mode. Long press FN+E/R/T for 3s. The keyboard enters the code matching state. The indicator light under the corresponding keyboard cap flashes quickly. The indicator light is always on for 2s after connection. If the device is not connected, the indicator light goes off, and the keyboard goes to sleep

2.4G pairing

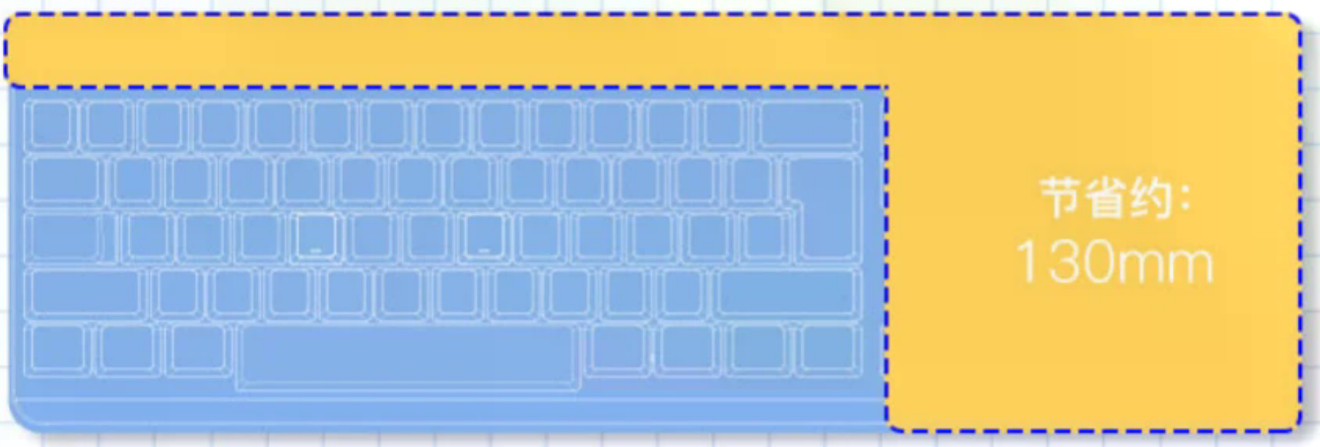
In the 2.4G mode, press the FN+Q key combination for 3S to enter the pairing mode, insert the receiver, and the indicator under the corresponding key cap of the keyboard flashes. After the pairing is successful, exit the pairing. The mode light is always on for 2S. After 30s when the pairing device cannot be found, the exit pairing mode light is off, and the keyboard enters sleep. (Note: When the keyboard is connected to the code, the receiver should be within 15cm of the keyboard)

GK-65 the third mock examination milk white

[65 key compact configuration]

Simplified 65 configuration
Save desktop space as much as possible

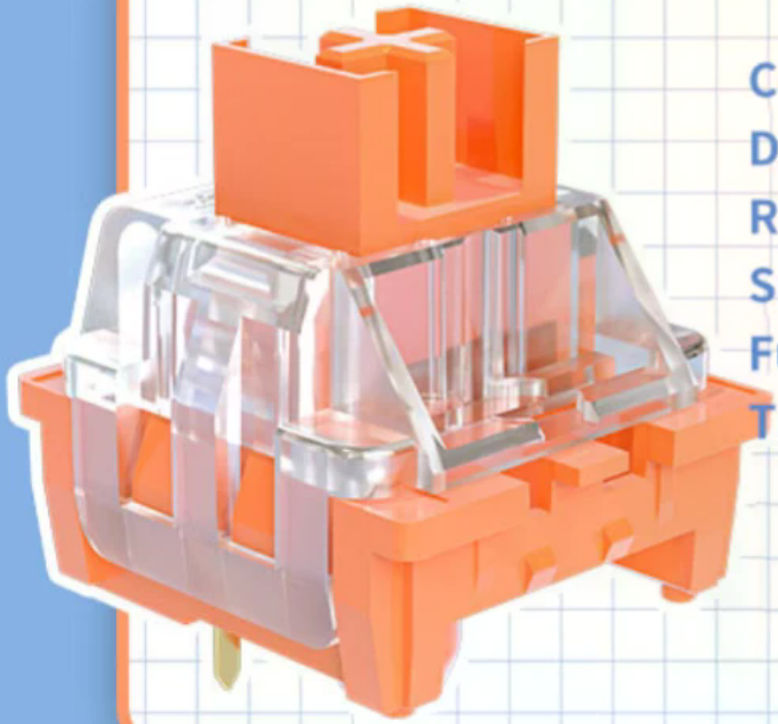
Langtu 65 train



Other 104 configuration

Factory self lubricating shaft

Customized mechanical linear gold shaft
Low pressure trigger fast 0 delay
Suitable for players who need to react quickly



Category: linear axis
Downward pressure: 45g+5g
Rebound: 68g
Springs: extended metal springs
Full stroke: 4mm+0.3mm
Trigger stroke: 2mm+0.6mm

LANGTU

Effective distance up to 10 meters

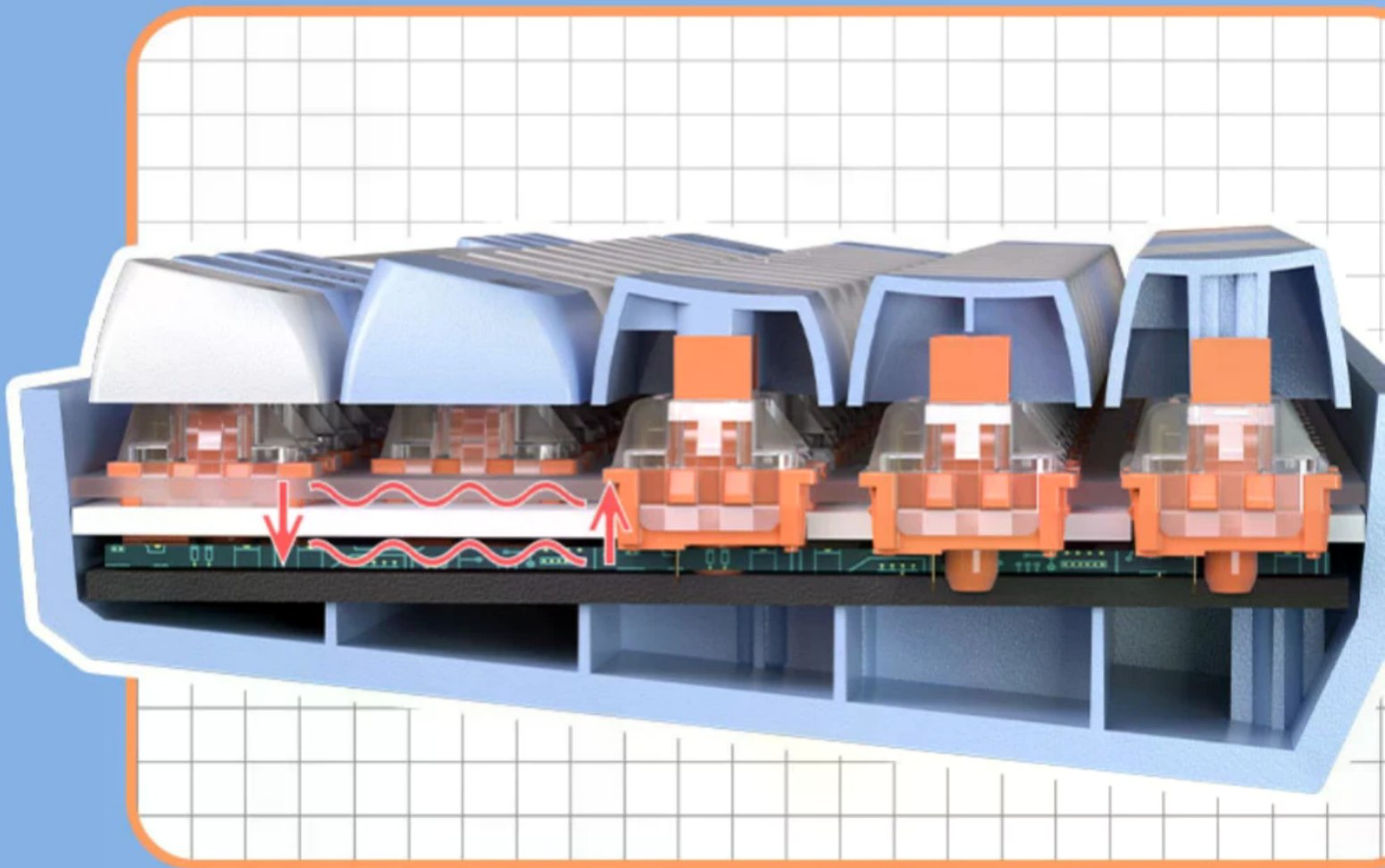
Distance is no longer a problem
You can easily operate your computer in bed or on the sofa

LANGTU

light gasket Structural damping

The keyboard also has a suspension system

The light gateway structure is based on the traditional gateway technology
The positioning plate is suspended inside the keyboard by high-performance support rebound materials
And provide elastic buffer stroke
Absorb knock vibration through structural deformation
Solve the problem of high frequency vibration suppression fundamentally

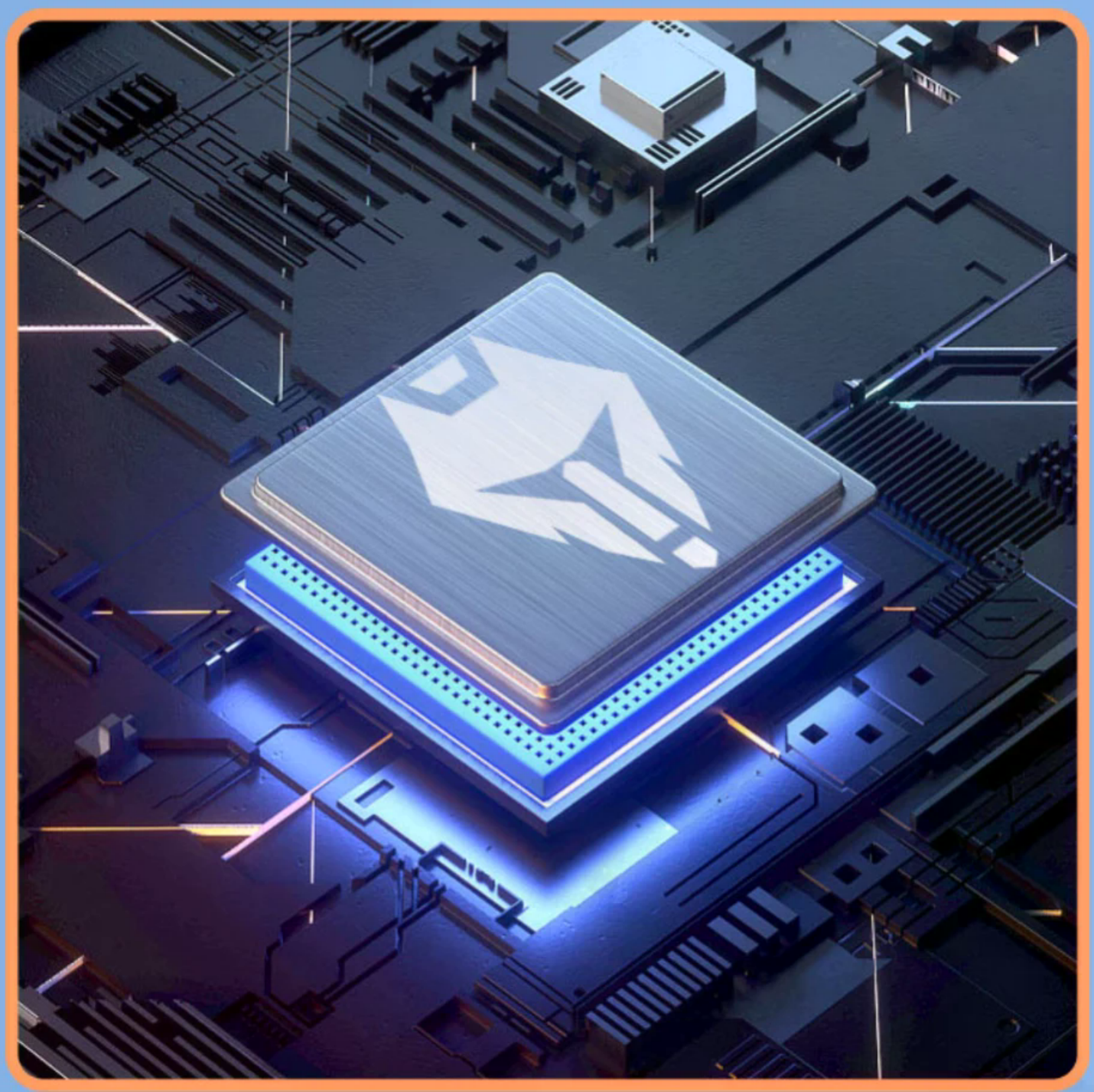


Three mode connection
Switch between wireless/wired

It supports 2.4G wireless/Bluetooth 5.0/wired connection modes with stable signal transmission to meet various work and entertainment needs

Game experience starts from chip

Upgrade E-sports game chip
Real lossless rapid response trigger
Play games far beyond traditional keyboards



GK-65 the third mock examination mechanical keyboard

65 key arrangement | colorful light display | key line separation